


In vitro culture on tissue culture plastic, fibroblasts, or keratinocytes

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Central memory T cells are the most effective precursors of resident memory T cells in human skin

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Matos, T. , Teague, J. and Clark, R. (2022). In vitro culture on tissue culture plastic, fibroblasts, or keratinocytes. Bio-protocol Preprint. bio-protocol.org/prep1864.
2. Matos, T. R., Gehad, A., Teague, J. E., Dyring-Andersen, B., Benezeder, T., Dowlatshahi, M., Crouch, J., Watanabe, Y., O'Malley, J. T., Kupper, T. S., Yang, C., Watanabe, R. and Clark, R. A.(2022). Central memory T cells are the most effective precursors of resident memory T cells in human skin. Science Immunology 7(70). DOI: [10.1126/sciimmunol.abn1889](https://doi.org/10.1126/sciimmunol.abn1889)

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